

Page 9, line 15 after formula IX': change "exhibits" to --exhibit--; change "by itself as" to --per se and--.

line 16 after formula IX': cancel this line in its entirety and substitute the following therefor:
--are also useful as intermediates for the preparation of compounds of--.

line 18 after formula IX': change "compound" to --compounds--; change "has" to --have--.

line 19 after formula IX': change "is" to --are--.

& 22
lines 20,21/ after formula IX': change "compound" to compounds--

Page 9, penultimate line: change "compound" to --compounds--; change "is" to --are--.

Page 10, lines 2 & 28: change "compound" to --compounds--.

penultimate line: change "the" to --a--.

Page 11, line 1: change "the" to --a--.

line 4: change "compound" to --compounds--;
change "is" to --are--.

line 5: before "known" insert --the--.

line 3 after formula X: change "the" to --a--.

line 6 after formula XI: change "compound" to --compounds--; change "includes" to --include--.

Page 12, line 6: change "compound" to --compounds--.

line 7: change "the compound" to --a compound--.

Page 14, line 24: change "doeses" to --doses--.

Page 15, line 5: change "colling" to --cooling--.

line 24: change "each" to --each time--.

Page 16, line 1: after "each" insert --time--.

Page 17, line 2 after Example 2: cancel "and then".

line 3 after Example 2: before "liquid" insert --the--

Page 17, line 6 after Example 2: change "And" to --Then--.
 line 11 after Example 2: change "of" to --off--.
 last line: change "eluent" to --eluant--.
 Page 20, line 3 after Example 5: change "And" to --Then,--
 line 12 after Example 5: change "caused to react"
 to --reacted--.
 Page 21, line 3: change "eluent" to --eluant--.
 Page 22, line 8: change "And while" to --While--.
 line 25: after "ice-cooling" insert a comma.
 Page 23, line 10: change "eluent" to --eluant--.
 Page 24, line 5: change "matters" to --materials--.
 line 12: change "eluent" to --eluant--.
 Page 25, penultimate line: before "reaction" insert
 --resulting--; cancel "obtained".
 Page 26, line 5: after "reaction" insert a period.
 line 6: change "and then" to --Then--.
 line 18: change "eluent" to --eluant--.
 Page 27, line 14: after "acid" insert --was obtained--.
 Page 28, line 9: cancel "and then"; before "added"
 insert --then--.
 Page 29, line 13: change "eluent" to --eluant--.
 Page 29, line 13: change "eluent" to --eluant--.
 Page 34, line 10: after "-30°C." change ", and" to a
 period.
 line 11: change "then the" to --The--; before
 "stirred" insert --then--.
 line 21: change "eluent" to --eluant--.
 Page 35, line 11: change "And the" to --The--.
 Page 37, line 2: change "dithietane" to --dithietan--.
 line 17: change "eluent" to --eluant--.

Page 40, line 6 after Example 12: change "Precipitates" to --The precipitates which had--.

line 11 after Example 12: change "eluent" to --eluant--.

Page 42, line 11: change "eluent" to --eluant--.

line 4 after Reference example 9: change "And the" to --The--; before "stirred" insert --then--.

line 7 after Reference example 9: change "precepitates" to --precipitates--.

Page 43, last line: change "eluent" to --eluant--.

Page 45, line 14 after Reference example 10: change "eluent" to --eluant--.

Page 47, line 5: after "each" insert --time--.

line 13: change "eluent" to --eluant--.

Page 48, line 19: cancel "both were".

Page 49, line 18: after "each" insert --time--.

line 25: change "eluent" to --eluant--.

Page 50, last line: change "eluent" to --eluant--.

Page 53, line 1: change "eluent" to --eluant--.

Page 54, line 4: change "eluent" to --eluant--.

Page 57, line 9: change "eluent" to --eluant--.

Page 58, penultimate line: change "weak" to --weakly--.

Page 60, line 10: after "each" insert --time--.

line 18: change "eluent" to --eluant--.

Page 62, last line: change "eluent" to --eluant--.

Page 66, line 8: change "eluent" to --eluant--.

Page 68, line 11: change "eluent" to --eluant--.

last line: change "matters" to --materials--.

Page 69, line 7: change "eluent" to --eluant--.

Page 70, line 16: after "each" insert --time--.
 line 23: change "eluent" to --eluant--.
 Page 71, lines 12 & 13 after Example 22: after "each"
 insert --time--.
 last line: change "eluent" to --eluant--.
 Page 72, line 22: change "eluent" to --eluant--.
 Page 74, line 2: change "matters" to --materials--.
 line 10: change "eluent" to --eluant--.
 Page 76, line 5: change "eluent" to --eluant--.
 Page 77, line 8 after Example 24: after "over," insert --the--
 line 9 after Example 24: change "deposited" to
 --product--.
 line 5 from bottom: change "eluent" to --eluant--.
 Page 79, line 20: after "temperature" insert --was--.
 Page 80, line 18: after "each" insert --time--.
 Page 81, line 7 after Example 25: change "filtrating off"
 to --filtering off the--.
 line 9 after Example 25: after "filtrate" insert
 a comma; cancel "and".
 line 8 from bottom: change "eluent" to --eluant--.
 Page 83, line 7: change "And the" to --The--.
 Page 84, line 9: after "cause" add --a--.
 line 10: after "further" cancel "the".
 lines 15 & 19: after "each" insert --time--.
 Page 86, line 1: before "was" insert --The solvent--.
 line 8: change "eluent" to --eluant--.
 Page 87, line 3 from bottom: before "suspension" insert
 --a--.
 Page 88, line 7: after "each" insert --time--.
 line 16: change "eluent" to --eluant--.

Page 89, line 7 after Example 27: after "each" insert
--time--.

Page 91, line 12 after Example 28: after "each" insert
--time--.

Page 93, line 8 after Example 29: change "pentaoxide" to
--pentoxide--.

Page 94, lines 8 & 11 after Example 30: after "each"
insert --time--.

Page 95, line 4 from bottom: change "pentaoxide" to
--pentoxide--.

Page 96, line 5 from bottom: change "Then a" to --A--;
after "solution" insert --the--.

line 4 from bottom: after "chloroform" insert
--and the solution--.

Page 97, line 2: change "eluent" to --eluant--.

line 21: change "And while" to --While--.

Page 98, line 18: change "of" to --in a--.

Page 102, line 12: change "mixture" to --mixture--; cancel
"with".

line 13: after "each" (both occurrences) insert
--time--.

line ^{14?}~~13~~: before "the" change the comma to a period;
change "the" to --The--; after "was" insert --then--.

line 18: change "eluent" to --eluant--.

line 19: after "ratio)" insert a period; cancel
"and" and insert --There was thus obtained-- therefor.

line 21: after "ester" insert a period.

line 22: cancel "was obtained.".

line 25: change "anisol" to --anisole--.

line 27: after "temperature" change the comma to
a period; change "then the" to --The--.